

~~contents of the organic coloring matter and SiO<sub>2</sub> or lower seven times or less by weight the total content of SiO<sub>2</sub> and the organic coloring matter.~~

Please amend the paragraph beginning on page 11, line 19 as follows:

[0041] ~~The silane coupling agent content of the absorption layer is preferably seven times as high as the total weight of solid contents of SiO<sub>2</sub> and the organic coloring matter or lower~~ The silane coupling agent content in the absorption layer is preferably seven times or less by weight the total content of SiO<sub>2</sub> and the organic coloring matter. When the silane coupling agent content is more than seven times as high, the effect of suppressing the absorption of the solvent into the absorption layer and so on at the time the conductive layer is formed is weakened.

Please amend the paragraph beginning on page 11, line 26 as follows:

[0042] Furthermore, in order to more effectively suppress the deterioration of the conduction characteristic, the antireflection characteristic, and so on, which is caused by the absorption and the like into the absorption layer, ~~the silane coupling agent content is preferably from twice as high as the total weight of the solid contents of the organic coloring matter and SiO<sub>2</sub> to seven times as high or lower. More preferably, it is from three times to five times as high or lower~~ the silane coupling agent is preferably from two to seven times in weight the total content of the organic coloring matter and SiO<sub>2</sub>. More preferably it is from three to five times.

Please amend the paragraph beginning on page 13, line 8 as follows:

[0047] The silane coupling agent content of the absorption layer forming solution is preferably ~~seven times as high as seven times or less~~ the total weight of the solid contents of the organic coloring matter and alkoxysilane excluding the silane coupling agent or lower. More preferably, ~~it is from twice as high to seven times as high or lower. Still more~~

~~preferably, it is from three times as high to five times as high or lower~~ preferably, it is from two to seven times. Still more preferably, it is from three to five times.

Please amend the paragraph beginning on page 15, line 2 as follows:

[0054] The silane coupling agent content of the absorption film forming solution is ~~preferably-seven times as high as seven times or less~~ the total added amount of solid contents of the organic coloring matter and Si(OCH<sub>3</sub>)<sub>4</sub>(silicontetramethoxide)-or lower. When the silane coupling agent content is more than seven times as high, the effect of suppressing absorption of the solvent into an absorption layer at the time of forming a conductive layer is weakened. More preferably, it is from twice as high to seven times as high or lower, and still more preferably, it is from three times as high to five times as high or lower preferably, it is from two to seven times, and still more preferably, it is from three to five times.

Please amend the paragraph beginning on page 15, line 2 as follows:

[0073] It has been found out from these results that, when the added amount of the silane coupling agent is more than seven times as large as the solid content weight of a coloring matter and SiO<sub>2</sub>, the effect of the silane coupling agent is weakened, and therefore, the added amount of the silane coupling agent is ~~preferably seven times as large or smaller is~~ preferably seven times or less.

#### IN THE ABSTRACT:

Please amend the abstract as follows:

A display unit has a face surface and a multi-layered antireflection antistatic film composed of three layers or more which are formed on the face surface. The multi-layered antireflection antistatic film has an absorption layer, a conductive layer, and a protect layer in the order from a face surface side. The absorption layer includes at least one kind of organic coloring matter, SiO<sub>2</sub>, and a silane coupling agent, and the silane coupling agent content